

**AMENDMENTS TO THE SPECIFICATION**

Please revise paragraph [0042] of the specification as follows:

[0042] The Roller Shelf Configuration is depicted in FIGS. 3 through 8. In this embodiment, the storage unit is a cabinet 1 and uses a tray 4 to hold the batteries B. The tray 4 includes a front wall 4f and side walls 4s. Tray 4 sits on rollers 5, which are mounted to the inner bottom surface 1c of the cabinet 1 so that upper part of the rollers 5 project upwardly through openings 1p on the bottom surface 1c ~~beneath the tray 4.~~ The roller shelf assembly 6 includes a front wall 6f ~~Side walls 6a,~~ side walls 6s, and ~~of a roller shelf assembly 6 are provided with~~ hooks 6b for attaching to shoulders 9a of the cabinet opening 9. The roller shelf 6 also includes rollers 5 on the surface of the roller shelf 6 in a manner such that that upper part of the rollers 5 project upwardly through openings 6p on the surface of the roller shelf 6. To remove the batteries B, the roller shelf assembly 6 is first attached to the cabinet 1, and then the tray 4 is rolled out. The roller shelf 6 can be designed to allow the tray 4 to slide out to nearly any desired distance, even beyond full extension. An important feature of this configuration is that one roller shelf 6 can be used for multiple trays 4 in multiple cabinets 1.